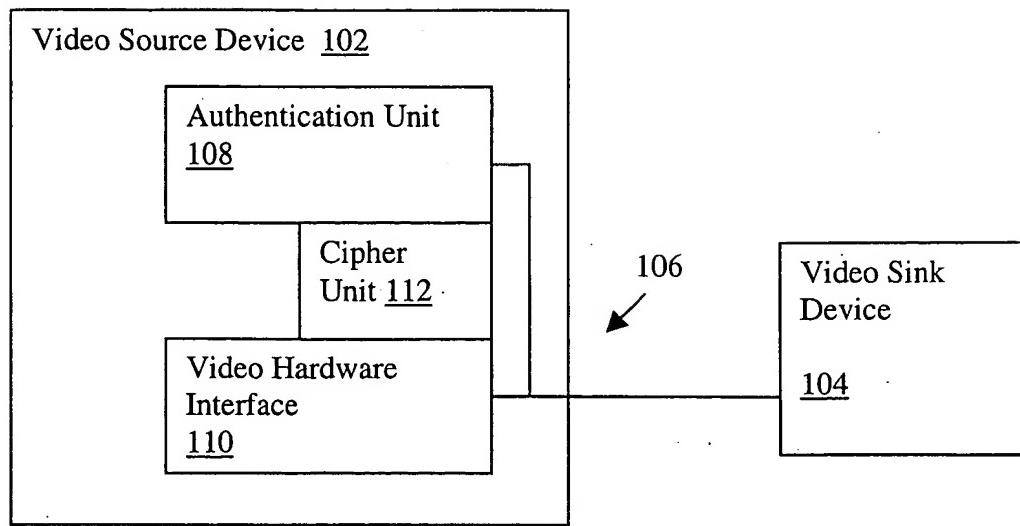


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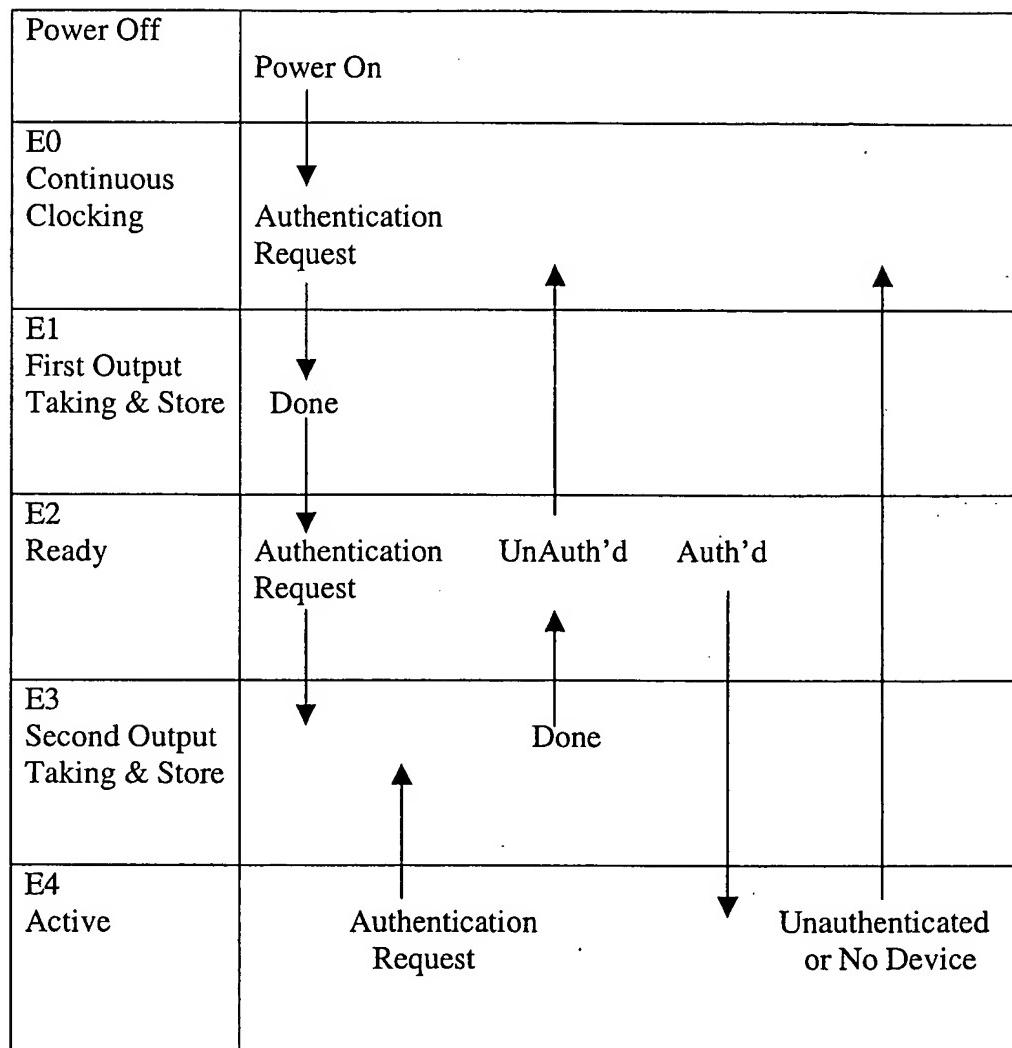
**Figure 1**

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Video Source Device (Ak <sub>sv</sub> )		Video Receiving Device (Bk <sub>sv</sub> )
Generate A <sub>n</sub>	A <sub>n</sub> , Ak <sub>sv</sub>  Bk <sub>sv</sub> 	
Generate K <sub>m</sub> (Ak <sub>sv</sub> , Bk <sub>sv</sub> ) Generate K <sub>s</sub> , M <sub>0</sub> , R <sub>0</sub> (K <sub>m</sub> , A <sub>n</sub> )		Generate K <sub>m</sub> (Ak <sub>sv</sub> , Bk <sub>sv</sub> ) Generate K <sub>s</sub> , M <sub>0</sub> , R <sub>0</sub> (K <sub>m</sub> , A <sub>n</sub> )
Determine if R <sub>0</sub> = R <sub>0</sub> '	 R <sub>0</sub>	

**Figure 2**

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**Figure 3**

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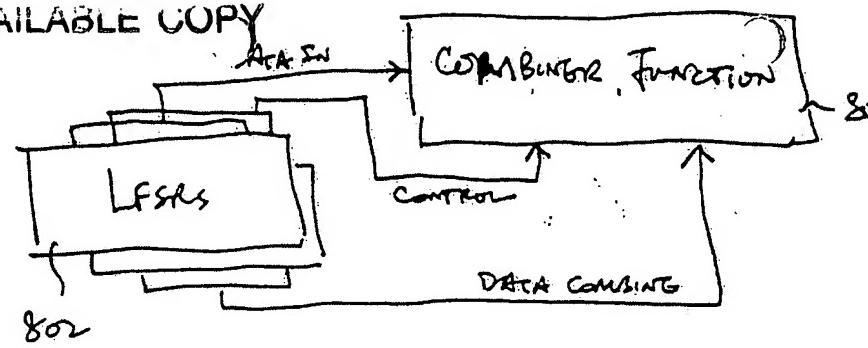


Fig. 4a

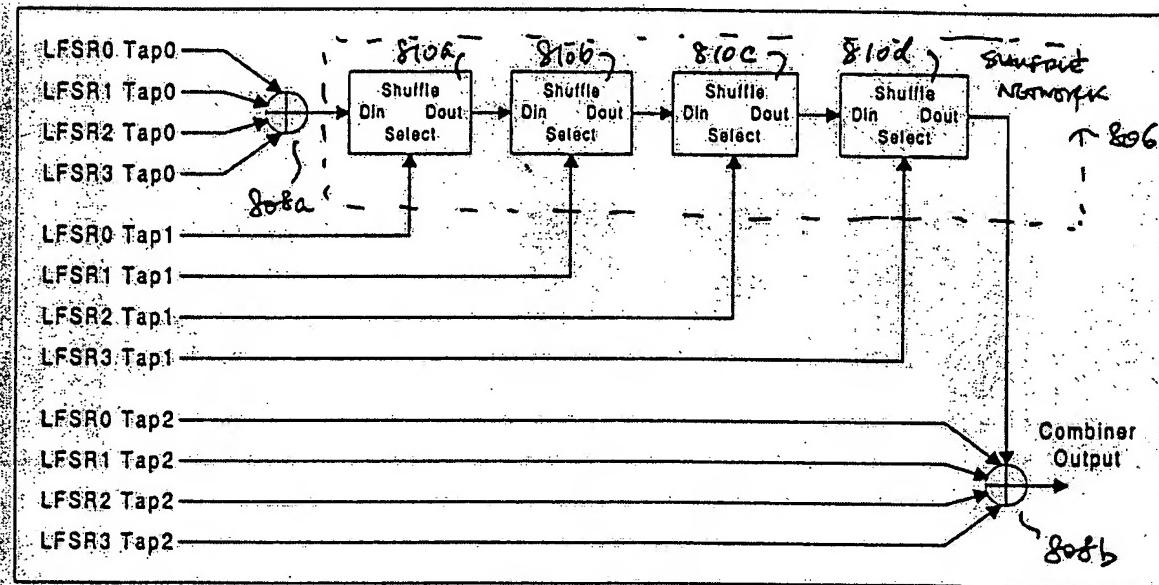
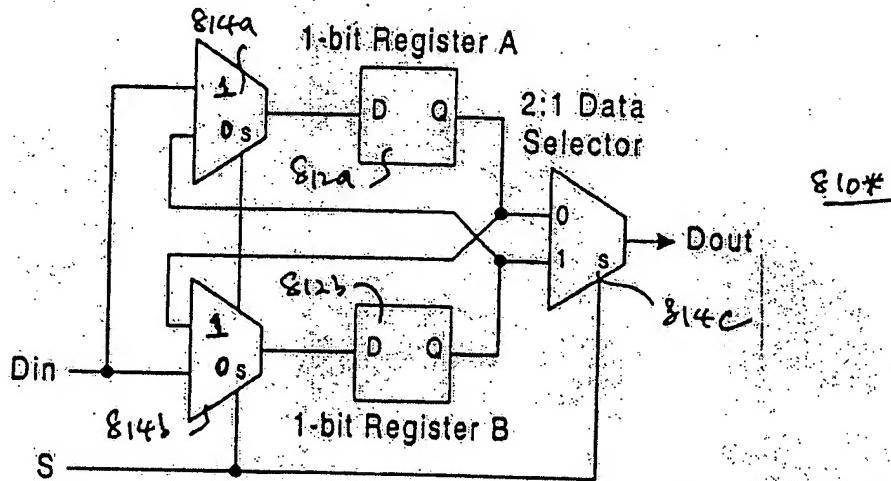


Fig. 4b



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Fig. 4c